

TRAINING EVALUATION

PERFORM SELF-RECOVERY ON A PLS, USING TRUCK-MOUNTED WINCH (FORWARD)

NAME	RANK	UNIT
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EVALUATOR _____ **DATE** _____

AS DRIVER

AS ASSISTANT DRIVER

STEPS

STEPS

1. SETS PARKING BRAKE	NA		
2. PUTS TRANSMISSION RANGE SELECTOR IN NEUTRAL	NA		
3. SETS TRANSFER CASE SHIFT LEVER TO LOW RANGE	NA		
4. SETS CTIS TO EMERGENCY POSITION	NA		
5. NA	ADJUSTS PASSENGER MIRROR SO DRIVER CAN SEE PASSENGER AT REAR OF TRUCK		
6. SETS SRW/CRANE SWITCH TO SRW (if equipped with crane)	NA		
7. SETS HYDRAULIC SELECTOR SWITCH TO CRANE/SRW	NA		
8. NA	MOVES FREE SPOOL LEVER TO ENGAGE POSITION		
9. NA	PUSHES WINCH CONTROL LEVER FORWARD TO PAY OUT SMALL AMOUNT OF CABLE		
10. NA	RELEASES WINCH CONTROL LEVER		

STEPS

STEPS

REMOVES COTTER PIN AND CLEVIS PIN FROM CLEVIS

REMOVES CLEVIS FROM STOWAGE RETAINER EYELET

PLACES FREE SPOOL LEVER
IN DISENGAGE POSITION TO
PULL CABLE BY HAND

PULLS WINCH CABLE OVER
TOP OF WINCH AND UP
ALONG FRONT FACE OF
WINCH TOWARD FRONT OF
TRUCK

ROUTES CABLE THROUGH NOTCH IN FENDER

ROUTES CABLE ABOVE TENSIONING DEVICE PULLEYS

AT CABLE GUIDE, MOVES SHEAVE TOWARDS TRUCK FRAME AND HOLDS IN POSITION. ROUTES WINCH CABLE THROUGH CABLE GUIDE. CABLE MUST BE BETWEEN TWO ROLLERS. ALLOWS SHEAVE TO MOVE BACK TOWARDS WINCH CABLE. LIFTS UP ON WINCH CABLE AND PLACES IN GROOVE OF SHEAVE

ROUTES WINCH CABLE OVER
FIRST AXLE AND 1 FOOT
PAST FRONT ROLLER GUIDE
ASSEMBLY

REMOVES THE QUICK
RELEASE PIN AND BRACKET.
MOVES CABLE GUIDE
BRACKETS APART

NO-GO

[illegible]

AS DRIVER		AS ASSISTANT DRIVER	
<u>STEPS</u>	<u>STEPS</u>	GO	NO-GO
20. NA	PLACES THE WINCH CABLE AGAINST BOTTOM OF SHEAVE. ROUTES WINCH CABLE UNDER SHEAVE. MOVES CABLE GUIDE BRACKETS TOGETHER. INSTALLS BRACKET AND QUICK RELEASE PIN		
21. NA	USES FREEWHEELING FEATURE OF WINCH AND PAYS OUT WINCH CABLE UNTIL CABLE REACHES TREE, ANOTHER HEAVY TRUCK, OR STATIONARY HEAVY OBJECT		
22. NA	ATTACHES CABLE TO ANCHOR POINT (tree)		
23. NA	CHECKS CABLE FOR BROKEN WIRES AND KINKS		
24. NA	PULLS BACK AND HOLDS THE TENSION PULLEY LEVER ON CABLE GUIDE. PUTS THE WINCH CABLE BETWEEN TENSIONING DEVICE PULLEYS. RELEASES THE TENSION PULLEY LEVER		
25. NA	CHECKS THAT THE WINCH CABLE RESTS INSIDE GROOVES OF TENSIONING DEVICE PULLEYS AND SHEAVE		
26. NA	CHECKS FOR AT LEAST FIVE WRAPS OF CABLE LEFT ON WINCH DRUM		
27. NA	CHECKS THAT WINCH CABLE IS NOT CAUGHT ON TRUCK OR ANY OTHER OBJECTS		
28. NA	MOVES FREE SPOOL LEVER TO THE ENGAGED POSITION		

AS DRIVER		AS ASSISTANT DRIVER	
<u>STEPS</u>		<u>STEPS</u>	
		GO	NO-GO
29. NA		PUSHES WINCH CONTROL LEVER REARWARD TO PAY IN CABLE UNTIL SLACK IS OUT OF CABLE. RELEASES WINCH CONTROL LEVER	
30. ENSURES THAT PERSONNEL ARE CLEAR OF WINCH AND WINCH CABLE		TAKES COVER IN A PROTECTED AREA AWAY FROM WINCH AND WINCH CABLE	
31. PRESSES SERVICE BRAKE PEDAL	NA		
32. SETS TRANSMISSION RANGE SELECTOR TO 1	NA		
33. RELEASES PARKING BRAKE	NA		
34. RELEASES SERVICE BRAKE PEDAL	NA		
35. PUSHES SRW IN/OUT SWITCH TO IN AND APPLIES SLIGHT PRESSURE TO THROTTLE CONTROL	NA		
36. ADJUSTS POSITION OF THROTTLE CONTROL TO CHANGE ENGINE SPEED AS NEEDED TO KEEP WINCH CABLE TIGHT AND TRUCK MOVING	NA		
37. WHEN TRUCK IS ON SOLID GROUND, RELEASES SRW IN/OUT SWITCH, SETS PARKING BRAKE, AND PLACES TRANSMISSION RANGE SELECTOR TO NEUTRAL	NA		
38. PUSHES SRW IN/OUT SWITCH TO OUT AND PAYS OUT WINCH CABLE UNTIL ALL TENSION IS OFF WINCH CABLE	NA		

AS DRIVER		AS ASSISTANT DRIVER	
<u>STEPS</u>		<u>STEPS</u>	
		GO	NO-GO
39.	WHEN ALL TENSION IS OFF WINCH CABLE, RELEASES SRW IN/OUT SWITCH	NA	
40.	NA	ENSURES THERE IS ENOUGH SLACK IN WINCH CABLE AND DISCONNECTS WINCH CABLE FROM ANCHOR POINT (tree)	
41.	NA	PUSHES WINCH CONTROL LEVER REARWARD	
42.	NA	REELS IN WINCH CABLE. USES JACK EXTENSION HANDLE TO GUIDE WINCH CABLE ONTO WINCH SO CABLE WRAPS ARE LEVEL ACROSS FACE OF WINCH	
43.	NA	WHEN END OF WINCH CABLE IS NEAR FRONT OF TRUCK, RELEASES WINCH CONTROL LEVER	
44.	NA	REMOVES QUICK RELEASE PIN AND GUIDE BRACKET. MOVES CABLE GUIDE BRACKET APART SO WINCH CABLE CAN BE REMOVED. REMOVES WINCH CABLE BY HAND	
45.	NA	MOVES CABLE GUIDE BRACKETS TOGETHER. INSTALLS GUIDE BRACKET AND QUICK RELEASE PIN	
46.	NA	PUSHES WINCH CONTROL LEVER REARWARD	
47.	NA	REELS IN WINCH CABLE. USES JACK EXTENSION HANDLE TO GUIDE WINCH CABLE ONTO WINCH SO CABLE WRAPS ARE LEVEL ACROSS FACE OF WINCH	

AS DRIVER	AS ASSISTANT DRIVER		
<u>STEPS</u>	<u>STEPS</u>	GO	NO-GO
48. NA	WHEN END OF WINCH CABLE IS ABOUT 1 FOOT FROM TENSIONING DEVICE, RELEASES WINCH CONTROL LEVER		
49. NA	PULLS BACK AND HOLDS TENSION PULLEY LEVER		
50. NA	LIFTS WINCH CABLE OUT OF GROOVES OF TENSIONING DEVICE PULLEYS AND OFF OF SHEAVE		
51. NA	RELEASES TENSION PULLEY LEVER		
52. NA	PHYSICALLY (BY HAND) PULLS WINCH CABLE BACK AND OUT OF CABLE GUIDE		
53. NA	PUSHES WINCH CONTROL LEVER REARWARD AND REELS IN WINCH CABLE BEING CAREFUL THAT END OF CABLE DOES NOT GET CAUGHT ON NOTCH IN FENDER		
54. NA	WHEN THE CLEVIS IS ABOUT 1 FOOT FROM WINCH, RELEASES WINCH CONTROL LEVER		
55. NA	INSTALLS CLEVIS TO RETAINER EYELET		
56. NA	INSTALLS THE CLEVIS PIN AND COTTER PIN THROUGH CLEVIS AND EYELET		
57. NA	STANDS CLEAR OF IMMEDIATE AREA NEAR WINCH		

AS DRIVER**STEPS**

58. NA

59. NA

60. SETS THE HYDRAULIC
SELECTOR SWITCH TO OFF61. ADJUSTS MIRROR FOR
DRIVING**AS ASSISTANT DRIVER****STEPS**PUSHES THE WINCH
CONTROL LEVER
REARWARD AND TAKES OUT
SLACK IN WINCH CABLEWHEN SLACK IS REMOVED,
RELEASES WINCH CONTROL
LEVERSTOWS ALL BII ITEMS USED
DURING WINCHINGADJUSTS MIRROR FOR
DRIVING

GO	NO-GO